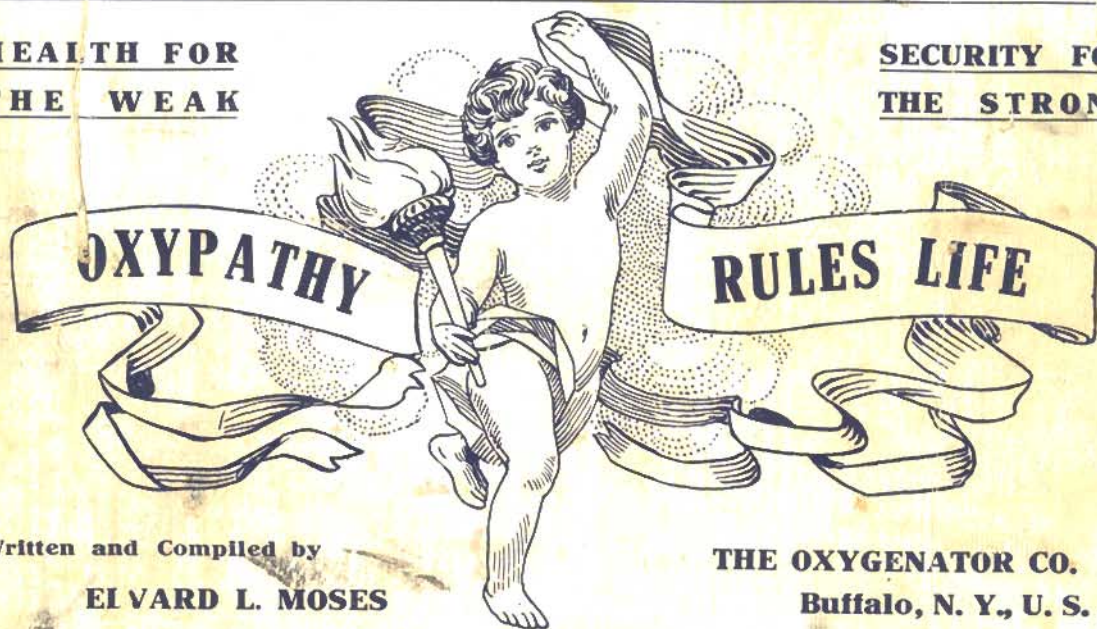


Oxypathor Direction Book

Complete Instructions for Use of the "OO" Duplex Oxypathor

HEALTH FOR
THE WEAK

SECURITY FOR
THE STRONG

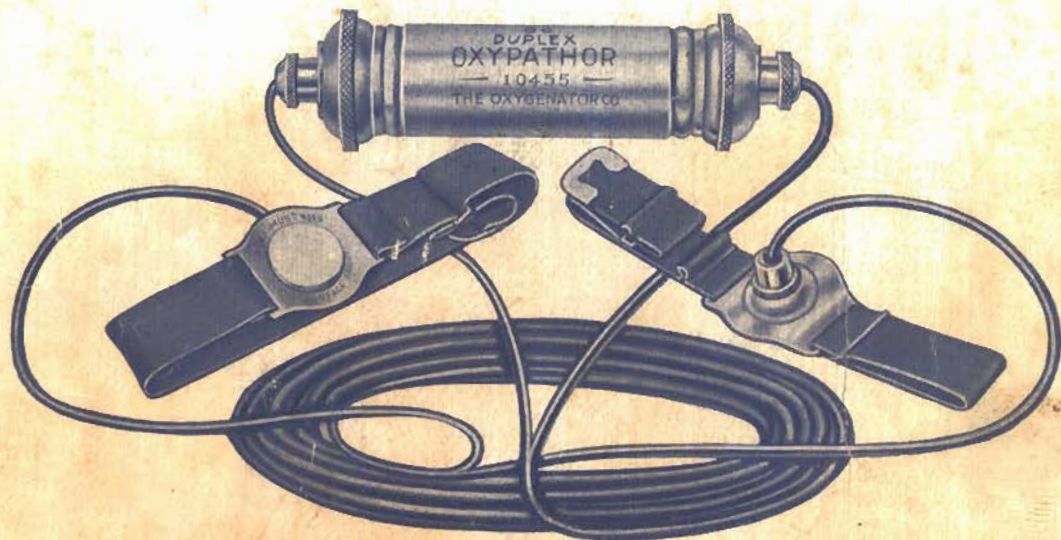


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THE OXYGENATOR CO.
Buffalo, N. Y., U. S. A.

3RD EDITION

PRICE \$1.50



Price of "OO" Duplex Oxypathor	-	\$35.00
Price in Great Britain and Colonies	-	£7: 7: 0



CONSTITUTIONAL TREATMENT
The Oxypathor Attached to Ankle and Wrist

Buckle the contact disks to the naked ankle and wrist by adjusting the elastic bands or Pull-Fasteners, so as to bring them in firm contact with the skin, but not too tight as to be painful or to interfere with the circulation.

The OXYPATHOR may be used at any time, but it is always preferable to apply it while warmly covered in bed.

HOW TO OPERATE.

The force of the instrument depends on the temperature of its Polarizer whose oxidative capacity is increased by cold and lessened by heat.

The first thing to do is to place the Polarizer in a cool temperature, either of air or water. It may be placed on a window ledge and exposed to the outer air. It can be placed on the floor just inside the door leading to a cooler room with a slight draft. Another very good way is to wrap a coarse towel thoroughly soaked in water around the Polarizer with an outer covering to hold the moisture. Then place it where it will be exposed to a slight draft and the evaporation will keep it cool for hours. The Polarizer in a vessel of water is the most desirable way of using it from the fact that a uniform temperature can be better maintained. The only objection to this method is that the water soils the cords and tarnishes the instrument somewhat.

If water is used, it should be placed in a pitcher, crock or some earthenware vessel holding at least two gallons with the Polarizer dropped to the bottom and completely submerged.

NOTE.—Beware, and never use a metal vessel for this purpose.

As to the proper temperature to use: That depends wholly upon the disease or ailment and the condition of the patient under treatment. As the mean normal temperature of the body is 98.5 degrees Fahr. the temperature of the Polarizer should be made at least 20 degrees colder than the body or approximately 80 degrees Fahr. the extreme point at which oxidation fairly begins, while at 32 degrees Fahr. oxidation is most intense. As the Polarizer is made colder polarization and oxidation is intensified; and it may be used thus according to the needs of the case down to the freezing point. While the OXYPATHOR may be used in an emergency below the freezing point for the arrest of some painful affection, the period of such use must be brief, as oxidation here, soon becomes depressing. It should never be used below 20 degrees Fahr. and only in rare cases should it be used below freezing as the effects produced are not at all satisfactory.